

What is claimed is:

1. A connector module to be connected to an integrated circuit device having rear electrodes provided on a back surface thereof facing away from a wiring board, the 5 connector module comprising:

a connector having contacts to be electrically connected to the rear electrodes; and

a fixture structure for fixing the connector to the integrated circuit device.

10 2. A connector module as set forth in claim 1, further comprising a wiring member connected to the connector.

3. A connector module as set forth in claim 2, wherein the wiring member has a pseudo-coaxial structure.

4. A connector module as set forth in claim 1, wherein 15 the fixture structure comprises a connection block which is fixable to the back surface of the integrated circuit device and engageable with the connector.

5. A connector module as set forth in claim 4, wherein the fixture structure further comprises a lock mechanism 20 for keeping the connector and the connection block in engagement with each other.

6. A connector module as set forth in claim 4, wherein the connection block incorporates a cooling mechanism for cooling the integrated circuit device.

25 7. A connector module attached integrated circuit

device, comprising:

an integrated circuit device body having rear electrodes provided on a back surface thereof facing away from a wiring board; and

5 a connector module comprising a connector having contacts to be electrically connected to the rear electrodes, and a fixture structure for fixing the connector to the integrated circuit device body.

8. An integrated circuit device as set forth in claim  
10 7, wherein the rear electrodes are electrodes through which signals having a frequency of not lower than 50 MHz are inputted or outputted.

9. An integrated circuit device comprising:

15 an integrated circuit device body having rear electrodes provided on a back surface thereof facing away from a wiring board; and  
a connection block fixed to the back surface of the integrated circuit device body for engagement with a connector having contacts to be electrically connected  
20 to the rear electrodes.